



**INCOMING FRESHMAN
SUMMER SCHOOL COURSE
OFFERINGS
2009**

Dr. Brian Knutson, Lake Zurich CUSD 95 Superintendent

Mrs. Kim Kolze, Lake Zurich High School Principal

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For more information, contact Lake Zurich High School

(847) 540-4102 or (847) 540-4112

PROGRAM INFORMATION

District 95 will be offering multiple sessions of semester credit. All summer school classes will take place at Lake Zurich High School. The Lake Zurich High School Summer School Program is self-supporting. Therefore, we reserve the right to cancel any class that does not meet minimum enrollment guidelines.

The dates for courses to advance in credit are:

Session I: Monday, June 15 – Thursday, July 2, 2009

Session II: Monday, July 6 – Thursday, July 23, 2009

Summer school classes will be held **Monday-Thursday from 7:30 a.m. until 12:30 p.m.**

ELIGIBILITY

The program is open to all district high school students and incoming freshman. Out-of-district students should check with their respective schools to see if credits are transferable.

TUITION

Payment for courses to advance in credits (not to make up credit) is due by May 1, 2009.

The tuition fees for summer school are as follows:

- \$180 per semester course for in-district students
- \$255 per semester course for out-of-district students
- \$75 per enrichment course

Please make all checks payable to Lake Zurich High School. Some courses may require a lab fee or a different fee and time schedule. Due to the summer school program being self-supporting, scholarships and payment plans are not available.

TRANSPORTATION

Transportation is not provided for the high school summer school.

EVALUATION

Students who are taking courses for credit will receive the same type of grades as given during the regular school year. Grades received for semester courses will be counted toward graduation. Final exams will be given in all classes at the end of each session.

ATTENDANCE

Students should not elect to participate in the summer school program if family vacations, summer camps or other activities have been scheduled. One day in summer school equals five days in the regular school year. Because curriculum is condensed and coursework is concentrated, summer school requires prompt student attendance.

1. A student will be dropped from summer school if he or she accumulates two days of absence, excused or unexcused, in any class.
2. A tardy of one half hour or less is recorded as one-half day absence; more than one half hour equals a full day.
3. Attendance on the last day of summer school is mandatory. A student who is absent on the last day of summer school may not take the final examination, will not receive credit, and will forfeit all fees for the semester.
4. Students dropped from summer school do not receive refunds.
5. To report an absence or ask a question, please call the summer school office at 847-540-4102.

REFUNDS AND COURSE CANCELLATIONS

There will be no refunds once classes begin, unless a course is canceled. Prior to that date, a request for a refund should be submitted to the Summer School Office, Lake Zurich High School, 300 Church Street, Lake Zurich, Illinois 60047. The Lake Zurich High School Summer School Program is self-supporting. Therefore, we reserve the right to cancel any class that does not meet minimum enrollment guidelines.

Courses may be canceled if there is insufficient enrollment.

REGISTRATION

If you are taking a course to advance in credit, you will register for summer school during the upcoming year's course selection process. You must complete the summer school registration form when you register for the upcoming year's courses. However, payment is not due until May 1, 2009.

The completed form and tuition payment should be mailed to:

**Summer School Office
Lake Zurich High School
300 Church Street
Lake Zurich, Illinois 60047**

No phone registrations will be accepted. Additional registration forms are available in the high school main office or on-line. All classes are on a first-come, first-serve basis, which is determined by the date the registration form and payment are received by the Summer School Office.

COURSES TO ADVANCE IN CREDIT

If you are taking a course to advance in credit, you will register for summer school during the upcoming year's course selection process. You must complete the summer school registration form when you register for the upcoming year's courses.

The dates for courses to advance in credit are:

Session I: Monday, June 15 – Thursday, July 2, 2009

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ENGLISH

Journalism 1 – College Prep - Semester Course – Session I

Journalism 1 is a course in written and oral communication designed to build strong writing, editing, and speaking skills for students of all age and ability levels. Students survey all aspects of print journalism, from legal and ethical issues to myriad writing forms to photography and design. Students also discuss current events and media's role in society.

FINE ARTS

Art Foundations – College Prep – 1st Semester – Session I

There may be additional costs for supplies. The student is responsible for the supplies.

Art Foundations provides studio experience in diverse media, styles, and techniques. Art history is integrated within the course of study to provide an artistic understanding of the media studied. Art Foundations emphasizes the study of both 2-D and 3-D work.

MATHEMATICS

Transition to Geometry Honors – Session I only (*this is a non-credit course*)

This course is designed for the above-average math student that is recommended for Geometry Honors and would like enrichment to prepare for the course. The course will focus on an extensive review of Algebra I. Topics studied will include linear and quadratic functions, polynomial functions, and operations with rational expressions. This course prepares the student for Geometry.

Prerequisite: Algebra I and placement in Geometry Honors.

Transition to Algebra II Honors – Session I only (*this is a non-credit course*)

This course is designed for the above-average student that has completed Geometry, is recommended for Algebra II Honors, and would like enrichment to prepare for the course. The course integrates the basic principles of Geometry and Algebra. This course is designed to prepare the student for Algebra II.

Prerequisite: Geometry and placement in Algebra II Honors.

SCIENCE

Biology I – Honors – 1st Semester – Session I; 2nd Semester – Session II

Biology I is the study of living things and the life processes that are common to both plants and animals. The course covers topics from one-celled organisms through the most complex organisms focusing on their structures and related functions. Their classification, economic importance, and adaptations are studied. Laboratory units are taught from living materials or preserved specimens. Supplementary aids such as models, charts, and books are used to increase understanding of the subject material. This course integrates the basic principles of Biology I.

Biology I – College Prep – 1st Semester – Session I; 2nd Semester – Session II

Biology I is the study of living things and the life processes that are common to both plants and animals. The course covers topics from one-celled organisms through the most complex organisms focusing on their structures and related functions. Their classification, economic importance, and adaptations are studied. Laboratory units are taught from living materials or preserved specimens. Supplementary aids such as models, charts, and books are used to increase understanding of the subject material.

ENRICHMENT, NON-CREDIT COURSES

The following non-credit courses will meet for one week. These one-week courses cost \$75.

Study Skills (June 15 – 18)

This one-week course will provide any student with the opportunity to review, refine and build the skills necessary to succeed in high school. Instruction will occur in the areas of time management, listening, note taking, test taking, reading for comprehension, communication skills, goal setting and building self-esteem.